

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1.-12. (canceled)

13. (currently amended) A method of assembling a scrubber which includes a motor, a shaft rotatably coupled to and extending through the motor, a shaft pin detachably connected to the shaft, and a disk coupled to the shaft and having a notch located relative to the shaft pin at a predetermined angle with respect to a longitudinal axis of the shaft when properly assembled, the method comprising:

providing a tool body configured to partially receive the scrubber, the tool body including a first recess and a protrusion;

placing the tool body adjacent the scrubber to at least partially receive the shaft pin into the first recess of the tool body and to at least partially insert the protrusion of the tool body into the notch of the disk, the first recess and the protrusion being arranged at the predetermined angle to position the notch of the disk and the shaft pin of the scrubber for proper assembly at the predetermined angle with respect to the longitudinal axis of the shaft, the first recess and the protrusion being fixed in position with respect to each other when placing the tool body adjacent the scrubber to at least partially receive the shaft pin into the first recess of the tool body and to at least partially insert the protrusion of the tool body into the notch of the disk.

14. (original) The method of claim 13 wherein the tool body comprises a second recess, and wherein the tool body is placed adjacent the scrubber to partially receive the motor into the second recess of the tool body.

15. (original) The method of claim 13 wherein the tool body comprises a third recess, and wherein the tool body is placed adjacent the scrubber to partially receive into the third recess a portion of the shaft disposed on a side of the motor opposite from the disk.

16. (original) The method of claim 15 wherein the first recess is formed inside the third recess.

17. (original) The method of claim 13 wherein the tool body comprises a fourth recess, and wherein the tool body is placed adjacent the scrubber to partially receive into the fourth recess a portion of the shaft disposed on a side of the motor where the disk is disposed.

18. (original) The method of claim 13 wherein the protrusion of the tool body is configured to match a shape of the notch, and wherein the tool body is placed adjacent the scrubber to abut the disk with the protrusion of the tool body.

19. (original) The method of claim 13 wherein the tool body is placed adjacent the scrubber to partially receive the shaft pin into the first recess of the tool body.